Worksheet 6. Application Summary

	Therefore, this worksheet cannot be claimed as CBI.

1. Name of Applicant:	Tobacco G	rowers Association of No	rth Carolin	a
2. Location:	Raleigh, N	С		
3. Crop:	Tobacco			
4. Pounds of Methyl Bromide R	equested	2005	10,168	
5. Area Treated with Methyl Bro	omide	2005	30,504	1000 cu ft units
6. If methyl bromide is requeste	ed for additional y	ears, reason for reques	t:	No environmental or economically acceptibe alternatives likely to emerge. Use already cut by 99%.
2006 10,16	<u>8</u> lbs.	Area Treated 30,504		1000 cu ft units
2007 10,16	8 lbs.	Area Treated 30,504		1000 cu ft units

Place an "X" in the column(s) labeled "Not Technically Feasible" and/or "Not Economically Feasible" where appropriate. Use the "Reasons" column to describe why the potential alternative is not feasible.

Potential Alternatives	Not Technically Feasible	Not Economically Feasible	Reasons
New trays each season	X		Environmental damage froim disposal of large quatities of polystyrene each year.
Steam sterilization	Х	Х	Steam frequently damages trays beyond usability. Fixed costs to high to purchase boilers.
Solarization	Х		Solarization frequently damages trays beyond usability.
Other fungicides	Х	Х	Tobacco seedling market is too small for companies to label products, liability high. None available that will not damage young seedlings.
Other sanitizers	X		Liquid sanitizers are not efficacious because they do not penetrate the pores in the polystyrene.